

12 said screen in a first position is
13 retracted at least partially into said screen roll and in
14 a second position extends out from said screen roll, and
15 means for supporting said screen in its
16 second position between one or more of said members of
17 said canisters in their second position.

B3
1 2. (Amended) A structure for supporting and
2 erecting screens according to claim 1 further comprising
3 means for moving said members between said
4 first and second positions.

A1
Cont'd
1 3. (Amended) A structure for supporting and
2 erecting screens according to claim 1 wherein
3 said canisters are at least partially
4 supported by members of said structure, and
5 means for suspending said screen rolls
6 horizontally below ^{the} top of said structure.

1 4. (Amended) A structure for supporting and
2 erecting screens according to claim 3 wherein
3 said screen rolls are supported parallel
4 to an edge of and under top of said structure.

1 5. (Amended) A structure for supporting and
2 erecting screens according to claim 4 wherein
3 the patio has a railing, and

Application No. 09/425,308

4 means are provided for raising said
5 screens to at least the height of said railing.

1 6. (Amended) A structure for supporting and
2 erecting screens according to claim 1 wherein
3 said canisters are supported from the
4 bottom to the top of the canister,
5 said canisters being spaced apart
6 approximately by the horizontal width of each screen.

1 7. (Amended) A structure for supporting and
2 erecting screens according to claim 1 further comprising
3 means for tightly sealing the ends of the
4 canisters against the elements.

1 8. (Amended) A structure for supporting and
2 erecting screens according to claim 1 further comprising
3 means for selectively maintaining said
4 screens in at least one of said first and second
5 positions.

1 9. (Amended) A structure for supporting and
2 erecting screens according to claim 1 wherein
3 said screens are opaque.